

Email Alert Operational Status on WAP121 and WAP321 Access Points

Objective

Email Alert Operational Status provides information about the email alerts sent based on the syslog messages generated in the access point. With this information you can know how many emails were sent and how many emails failed to send. You can also know the time the last email was sent.

This article explains the email alert status on WAP121 and WAP321 access points.

Note: To configure email alert, refer to the article *Email Alert Configuration on WAP121 and WAP321 Access Points*.

Applicable Devices

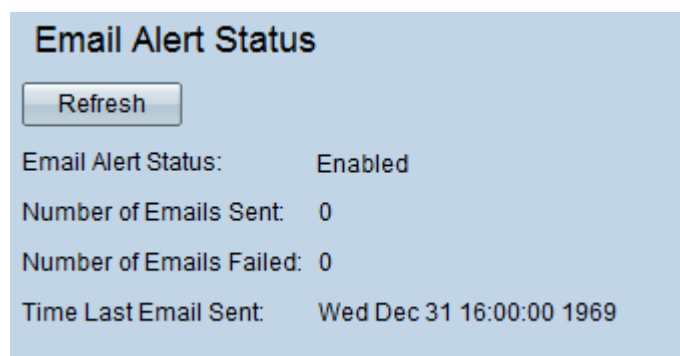
- WAP121
- WAP321

Software Version

- 1.0.3.4

Email Alert Status

Step 1. Log in to the web configuration utility and choose **Status and Statistics > Email Alert Status**. The *Email Alert Status* page opens:



The following information is displayed in the email alert status page:

- Email Alert Status — The operational status of email alert.
- Number of Emails Sent — The number of emails sent so far. The range is an unsigned integer of 32 bits.
- Number of Emails Failed — The number of email failures so far. The range is an unsigned integer of 32 bits.
- Time Since Last Email Sent — The time since the last email was sent.

Step 2. (Optional) For the recent email alert status, click **Refresh**.